

Appl No.: 10/811,644

Atty. Dkt.  
PC-1485

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1(Currently Amended). A treatment formula composition for reducing hair loss and promoting hair life, consisting of:

- (a) 71.00% to 93.00%, by weight of Water ;
- (b) 1.00% to 5.00%, by weight of Ammonium Lauryl Sulfate;
- (c) 5.00% to 10.00, by weight of a mixture of Sodium Laureth Sulfate and Disodium Oleamide MEA Sulfosuccinate and Cocamide DEA and Cocamidopropyl Betaine;
- (d) .50% to 5.00%, by weight of a mixture of Alkyloxypolyethyleneoxyethanol and Tall Oil MEA and Tetrasodium EDTA;
- (e) .10% to 2.00%, by weight of Cocamidopropyl Betaine;
- (f) .50% to 1.00%, by weight of a mixture of Propylene Glycol and Diazolidinyl Urea and Methylparaben and Propylparaben;
- (g) 0.01% to 1.00%, by weight of Sodium Bisulfate;
- (h) 0.01% to 2.00%, by weight of Tetrasodium EDTA;
- (i) 0.01% to 1.00%, by weight of Fragrance;
- (j) 0.01% to 1.00%, by weight of Sodium Chloride; and
- (j) 0.01% to 1.00%, by weight of an enzyme mixture [Mixed Proteases] , selected from the group consisting of: Protease, Lipase, Bromelain, Papain and Trypsin, wherein the formula treatment composition reduces hair loss and prolong hair life.

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Claims 2-3(Canceled).

Claims 4-12(Canceled).

Claim 13(Canceled).

Claim 14(Canceled).

Claim 15(New). A method of preparing a treatment formula composition for reducing hair loss and promoting hair life, consisting of the steps of:

- (a) mixing 71.00% to 93.00%, water into a mixing vessel;
- (b) adding and mixing 1.00% to 5.00%, by weight of Ammonium Lauryl Sulfate with the water in the mixture vessel to form a first mixture;
- (c) adding and mixing 5.00% to 10.00, by weight of a mixture of Sodium Laureth Sulfate and Disodium Oleamide MEA Sulfosuccinate and Cocamide DEA and Cocamidopropyl Betaine to the first mixture to form a second mixture;
- (d) adding and mixing .50% to 5.00%, by weight of a mixture of Alkyloxypolyethyleneoxyethanol and Tall Oil MEA and Tetrasodium EDTA, to the second mixture to form a third mixture
- (e) adding and mixing .10% to 2.00%, by weight of Cocamidopropyl Betaine to the third mixture to form a fourth mixture;
- (f) adding and mixing .50% to 1.00%, by weight of a mixture of Propylene Glycol and Diazolidinyl Urea and Methylparaben and Propylparaben to the fourth mixture to form a fifth mixture;

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- (g) adding and mixing 0.01% to 1.00%, by weight of Sodium Bisulfate to the fifth mixture to form a sixth mixture;
- (h) adding and mixing 0.01% to 2.00%, by weight of Tetrasodium EDTA to the sixth mixture to form a seventh mixture;
- (i) adding and mixing 0.01% to 1.00%, by weight of Fragrance to the seventh mixture to form an eighth mixture;
- (j) adding and mixing 0.01% to 1.00%, by weight of Sodium Chloride to the eighth mixture to form a ninth mixture; and
- (j) adding and mixing 0.01% to 1.00%, by weight of a mixed enzyme mixture, selected from the group consisting of: Protease, Lipase, Bromelain, Papain and Trypsin, to the ninth mixture to form the formula treatment composition, wherein the formula treatment composition reduces hair loss and prolong hair life.

Claim 16(New). The method of claim 15, wherein all the steps of adding and mixing are done at room temperature.

Claim 17(New). The method of claim 16, wherein the room temperature is between approximately 18C to approximately 30C.

Claim 18(New). The method of claim 17, further comprising the step of:  
mixing the formula treatment composition into a clear transparent liquid having the consistency of a thin syrup.